Applicant: Swarn S. Kalsi Serial No.: 09/696,363

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27. A method of limiting the rate of increase in the temperature of a superconducting winding, comprising:

concentrically arranging a thermal reserve on and in thermal contact with the superconducting winding, and

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maintaining a temperature differential between the thermal reserve and the field winding no greater than about $10~\mathrm{K}$. --

